Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5325921".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/08 09:48
S1	21	screen$4 and (filter$1cake$1 or cake$ or mud$1) with degrada$5 and propp$3 and base$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/08 09:48
S2	25	screen$4 and (filter$1cake$1 or cake$ or mud$1) same degrada$5 and propp$3 and base$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 10:07
S3	4	("5560427" or "5417284").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 10:08
S4	2	propp$3 same viscoelastic adj surfactant$1 same fractur$3 same (filter adj cake$1 or cake$1 or mud$1) same degrada$4 same base$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 13:42
S5	2	propp$3 same viscoelastic adj surfactant$1 same fractur$3 same (filter adj cake$1 or cake$1 or mud$1) same degrada$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 13:44
S6	5	propp$3 same viscoelastic adj surfactant$1 and fractur$3 and (filter adj cake$1 or cake$1 or mud$1) same degrada$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:04
S7	3	(filter adj cake$1 or cake$1 or mud$1) same base$1soluble same propp$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:37
S8	3	(filter adj cake$1 or cake$1 or mud$1) and base$1soluble and propp$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:37
S9	31	(filter adj cake$1 or cake$1 or mud$1) and base with soluble and propp$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:39

S10	51946	"166"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:38
S11	15	S9 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:38
S12	89	(filter adj cake$1 or cake$1 or mud$1) and base$2 with soluble and propp$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/02 16:39
S13	31	S9 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 12:53
S14	2	(lactide$1 or polylactic adj acid$1 or polyglycolic adj acid$1) and (filter adj cake$1 or cake$1 or mud$1) and propp$3 and (alkali with metal$1 with (carbonate$1 or bicarbonate$1 or hydroxide$1) or ammonium adj hydroxide$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:07
S15	273	(lactide$1 or polylactic adj acid$1 or polyglycolic adj acid$1) and (filter adj cake$1 or cake$1 or mud$1) and (alkali with metal$1 with (carbonate$1 or bicarbonate$1 or hydroxide$1) or ammonium adj hydroxide$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:12
S16	51946	"166"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:09
S17	1	S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:09
S18	171	(lactide$1 or polylactic adj acid$1 or polyglycolic adj acid$1) and (filter adj cake$1 or cake$1 or mud$1) and alkali with metal$1 with (carbonate$1 or bicarbonate$1 or hydroxide$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:11

S19	1	S18 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:11
S20	1632	(lactide$1 or polylactic adj acid$1 or polyglycolic adj acid$1) and (alkali with metal$1 with (carbonate$1 or bicarbonate$1 or hydroxide$1) or ammonium adj hydroxide$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 15:46
S21	5	S20 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 13:12
S22	23	(lactide$1 or polylactic adj acid$1 or polyglycolic adj acid$1) and (filter adj cake or cake$1 or mud$1) and propp$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 15:52
S23	12	S22 and degrada$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/03 15:52
S24	33	("20030062160"|"20030106690"|"20040094301"|"20040221989"|"3353600"|"4848467"|"4957165"|"4848467"|"4957165"|"4986355"|"5330005"|"5439055"|"5501275"|"5551516"|"5782300"|"5964295"|"5979555"|"5979557"|"5330005"|"5439055"|"5501275"|"5551516"|"5782300"|"5964295"|"5979555"|"5979557"|"6258859"|"6258859").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/05 12:46